

**Amendments to the Specification:**

Please replace the paragraph beginning at page 11, line 4, with the following amended paragraph:

Illustrative of possible cell and promoter combinations which can be used in the subject invention are the following: a mature oligodendrocyte and a cyclic nucleotide phosphodiesterase I (i.e. CNPase I) promoter (Scherer et al. 1994); a myelinating oligodendrocyte and a myelin basic protein promoter (Wrabetz et al. 1993); an oligodendrocyte and a JC virus minimal core promoter (Krebs et al. 1995); a ~~precursor~~ progenitor and a JC virus minimal core promoter (Krebs et al., 1995); a myelinating oligodendrocyte and a proteolipid protein promoter (Cambi and Kamholz 1994); or an oligodendrocyte ~~precursor~~ progenitor and a cyclic nucleotide phosphodiesterase II (i.e. P/CNP2) promoter (Scherer et al. 1994). Preferably, the cell of interest is an oligodendrocyte or progenitor cell thereof and the promoter is a P/CNP2.